It is Sunday the 8th July 2007 and here is ANARTS with our weekly RTTY broadcast bringing you - cast 1452.
Views expressed in this news bulletin are not necessarily those of the Broadcast Officer, the Relay Officers, or of the Society.
Items in this broadcast include
1. Contest item
2. IPS REPORT
2. VK2SG RTTY DX report
4. OPDX excerpts
5. Contest calendar
6. Anarts Information
A.N.A.R.T.S. News Bulletin 1452 for 8th July 2007
To the time of preparing this bulletin, we have received 332 logs for the ANARTS WW RTTY Contest held 9th-10th June this year.
Logs received 30th June to 7th July
9M2CCO AB4GG AD4YQ AE6RF EI6HB G8UYD IK3WUB JF2FIU K4GM KS7S LZ2UZ OM1AVK TA3BQ UA0WL UA3RW W1TO DL-PO1-17291

IPS Weekly Solar and Geophysical Report for 29th June to 5th July, issued on 6th July by the IPS Radio and Space Services
SUMMARY

Date	29	30	01	02	03	04	05
10cm flux	75	74	74	73	72	72	72
AFr index	5	4	4	2	6	13	(4 estimated)
Aaus index	7	3	4	2	7	13	(6 estimated)
T index	12	16	6	14	6	16	13

Solar flare activity was low on 29th; and very low thereafter.
Geomagnetic activity observed for the Australian Region was quiet to unsettled on 29th, 3rd and 5th; quiet on 30th to 2nd; and quiet to active on 4th.
Southern Australian Ionospheric F2 critical frequencies were near predicted to 25 per cent enhanced on 29th and 1st; near predicted to 35 per cent enhanced on 30th; near predicted to 20 per cent enhanced on 2nd and 3rd; near predicted with variable enhancements during local night on 4th; and near predicted to 15 per cent enhanced on 5th.
Forecast for 6th to 12th July
Solar activity should be low.
Geomagnetic activity should see quiet to unsettled conditions; with a possible disturbance late in the week.
Frequencies should be near predicted monthly values.
courtesy of the IPS Radio and Space Services
summary by Pat VK2JPA ANARTS Broadcast Officer

RTDX0705 RTTY DX
VK2SG RTTY DX NOTES FOR WEEK ENDING 05 JULY 2007 (BID RTDX0705)
This week our information came from AA5AU, GU0SUP, I5FLN, K3TRM,
UT5RP, and the Central Europe clusternode DB0SPC. Thank you all.
Friday 29
0824-14079 R1FJT
0841-14084 XU7ABN
0917-18105 VQ9LA
1230-14082 SU9GD
1458-14081 BD3APX/2
1513-14089 SV9CVY
1934-18105 ER3MM
2010-10139 MJ0ASP
2016-14087 PY2DN
2017-14080 CX7BF
2120-14088 ZP8AE
2147-14093 OX/DL7WB
2203-14081 XE1M
2211-14086 HK4QMH
2252-14082 HP1ALX
2256-14089 FM5AA
2314-14086 HP1DCP

2340-14085 YV4DYJ
Saturday 30
0220-14087 6J3RBA
0409-14081 JT1DN
0658-14083 OX3PG
0709-14083 XU7ADF
0739-18101 TK/F5TVG
0752-14085 TI8II
0804-18100 5X1GS
1140-14086 EA8GE
1140-18105 VQ9LA
1355-24940 5X1GS
1410-14080 OX3PG
1416-14089 CE3CDV
1629-14085 EA6/I1RSA
1716-18106 OX3PG
1739-14082 CU1BP
1821-14085 SV9/SV8TLU
2023-14080 PY2KC
2112-14082 FM1HN
2121-14089 LU5VV
2142-14081 T94KC
2144-14090 ZP8AE
2218-14089 FM5AA
2222-14082 EA9VV
2229-14084 EA6BH
2256-14084 XU7ABN
2258-14084 TG9AKH
Sunday 1
0228-14086 OX3PG
0638-14087 TI8II
0733-18102 R1FJT
0859-14084 XU7ABN
0900-14083 SV9/SV1AVD
1046-14083 4L1BR
1204-18105 VQ9LA
1323-14081 VR10XMT
1457-14086 OX3PG
1507-14085 6J3RBA
1548-14083 CU1BP
1643-18107 PZ5RA
1748-14087 UA2FFW
1757-14084 VU2NKS
2012-14084 TF3PPN
2036-14089 WP4NRT
2046-14084 SV9/SV1AVD
2111-14083 OX3PG
2128-10143 YV5KAJ
2154-14081 HK6DOS
Monday 2
0118-10132 PZ5RA
0930-14079 R1FJT
1030-14085 TA1CQ
1154-14085 OX3WS
1254-18103 9K2YM
1323-24920 9K2YM
1325-21080 DS5QLJ
1430-14084 SV9/SV1AVD
1444-14085 TK/F5TVG
1450-14087 PZ5RA
1524-14078 VR10NN
1551-14086 PY2DN
1711-14088 TF3PPN

1906-14085 EA8RR
1907-14087 EA6/I1RSA
2211-14089 CE3CDV
2235-14086 OX3WS
2247-14084 EA8KJ
Tuesday 3
0141-14080 TF3KX
1115-14083 KH6ZM
1311-14087 VR10XMT
1929-14085 UA9XKB/FJL
1943-14084 XE2YUW
1948-14086 6J3RBA
2100-14090 IS0BNC
2101-14086 TA1CY
2310-14084 HK4QMH
2347-14083 HI3TEJ
Wednesday 4
0006-14083 HI3TEJ
0013-14082 EA6BH
0024-14085 XE1VY
0345--7079 6I2IUX
1241-24921 TK/F5TVG
1342-14085 TI8II
1623-14080 HS0ZEE
1624-14081 EA6/I1RSA
1958-14087 OA4CN
2018--7040 TK/F5TVG
2043-14080 PJ2MI
2048-14086 EA6/I1RSA
2053-14087 TF3PPN
2140-14086 6J3RBA
2159-14085 FM5AA
2349-14085 EA6BH
Thursday 5
0001-14085 TF3IGN
0052-14085 TF3KX
1034-14081 JT1DN
1411-14085 TI8II
1556-14086 TF3PPN
2103-14085 PJ2MI
2114-14083 OX3WS
2115-14088 FG5LA
2133-14083 KP4AH
Notes of Interest
The DL-DX- RTTY contest runs from 7 July 1100 UTC to
8 June 1059 UTC on 80, 40, 20, 15 and 10m. Exchange
RST + serial number on RTTY or PSK31/PSK63. Single-OP
and Multi-Op classes. www.drcg.de has the details esp.
SO1R versus SO2R. Cabrillo logs to logs at drcg.de
V2 - Antigua: K3RTM, Frank will be operating from Dickenson Bay,
Antigua as V26RM from July 4 - 10, 2007. He is planning to be
active on 80-6M SSB, CW and RTTY.
QSL direct to home call or via bureau.
VP2M - Montserrat: After his stay on Antigua Frank, K3RTM will
operate as VP2MRM from July 11 to 14. Same bands and modes as
for V26. QSL home call or via bureau.
The VK2SG RTTY DX NOTES are distributed every week via the
Winlink network, and are also available on the Internet at
URL http://mailman.qth.net/mailman/listinfo/vk2sg-rtty.
For next week's bulletin, send your bandpass and notes of
interest to Don, AA5AU, e-mail: aa5au@bellsouth.net
Goetz Linss
DJ3IW BBS: DJ3IW@DB0RGB.#BAY.DEU.EU

The Ohio/Penn DX Bulletin No. 815 - excerpts
3G100, CHILE (Special Event)
Claudio, CE1VIL, will be active using the special Chilean callsign 3G100S between now and August 1st. Activity is to commemorate the 100th anniversary of Scouting movement. QSL via XQ1KY, direct or by the bureau. For more information, visit: http://www.ce1rkv.cl
4O, MONTENEGRO
Look for David, OK1FJD (OK6DJ), to be active as 4O6DJ on a small expedition between July 7-14th. Activity will be on HF including the WARC bands and 6 meters. His rig will be a FT857 into a vertical and dipoles. QSL via OK6DJ.
MALDIVES
Operator Al, JA9APS, will be active as 8Q7NK between July 6-9th. This is a family vacation. Al hopes to operate on 40-6 meters, SSB, CW and RTTY, using a TS-570S and R8 vertical. QSL via his home callsign. Direct address is: Narumi Kawai, 1-10-14 Suwanokawara, Toyama, 930-0088 JAPAN.
B1, CHINA
Jacques, F6HMJ, will be one of the team members for station B1HQ for the IARU HF World Championships Contest (July 14-15th). He is expected to be on 20 meters CW. Outside the contest he will be signing BY1TX/F6HMJ during his free time.
IOTA NEWS
AS-120. The Nicosia Amateur Radio Club (5B4NC) is planning to activate one of Cyprus Coastal Islands (possibly Agios Georgios) between July 27-29th. Callsign, QSL info and other details will be announced at a later date.
EU-052. Andy, HA0IM, will be active as SV8/HA0IM and also J48IM from Zakynthos (Zante) Island, July 18-30th. Activity will be on 80-6 meters mainly on CW, but some PSK31 and RTTY are expected as well. He will use only 100 watts with monoband verticals on fishing poles. Andy will use the callsign J48IM during the CQWW VHF Contest (July 20-21st) on 6 meters only, and in the RSGB IOTA Contest (July 28-29th) as a Single-Op/ Low-Power/24-HR/CW only/DXpedition entry. QSL via his home callsign, by the HA QSL Bureau or direct to his (QRZ.com) address.
EU-086. Vasiliy, RW4NW, will be active as UE1RFF/1 from Dolgiy Island (RRA RR-03-07) and Bol'shoy Zelenets Island between July 2-21st. QSL via UA1RJ.
EU-123. Members from the Sheffield Amateur Radio Club will be active as GS3RCM from the Isle of Arran between July 26th and August 2nd. They will also participate in the IOTA Contest as MM3M. It is also possible that they may try to operate again from the Island of Pladda on the Friday morning between 0830-1300z. Depending on the weather and tides, they may stay later. Activity will be on HF/6m/4m/2m and 70cm. Skeds can be arranged, if need be, via E-mail to:
Skeds@sheffield-live.co.uk
EU-124. Glyn, GW0ANA, will be leading a small team of operators from the Barry Amateur Radio Society (BARS) and 3 guest operators (DJ8NK, DJ6OI and G3RWL) to Flatholm Island for the RSGB IOTA Contest (July 28-29th). Look for activity before and after the contest using the callsign GB5FI. During the contest they will sign GW8K. QSL via GW0ANA.
EU-144. Oreste, IZ8EDJ, and possibly several other operators from the Strange Radio Team (SRT) will participate in the IOTA Contest (July 28-29th) as IC8DI from Dino Island (IIA CS-002). QSL via IK8WEJ.
EU-179. Operators Sam/UT9FJ, Alex/UR5FEL and Petro/UR5FCZ will be active on Berezan Island (UIA BS-02, ARLHS UKR-035) between July 25-30th. Look for them to sign homecall/P. They will also be active in the RSGB IOTA Contest. QSL via their home callsign.
EU-185. Victor, UA6AF, will be active as homecall/p from Sudzhuk Island (RRA RR-24-02), located in RDA District KR-07 (Centralny, Novorossisk District), Krasnodarsky Kraj (KR), July 27-30th. Activity will be on all bands 80-10 meters, with an emphasis on the RSGB IOTA Contest (July 28-29th). QSL via his home callsign.
ISWL ACTIVITIES
Pete Rayer, ISWL Life Vice President, reports the following stations will be active using special ISWL club callsigns:
July Operations:
GX4BJC/A - Geof, M0BAU, will operate from Great Sutton, in Cheshire, England

(WAB Square = SJ37 CHS).
MX1SWL/A - Herbie, G6XOU, will operate from Walton on the Naze, Essex, England (WAB Square = TM22 ESX). Herbie will also operated MX1SWL/P from other locations during the month.
August Operations:
GX4BJC/A - Phil, G4DMS, will operate from Towcester, in North- amptonshire, England (WAB Square = SP65 NHM).
MX1SWL/A - Merv, G0UJD, will operate from Skegby, Nottinghamshire, England (WAB Square = SK56 NOT).
All QSL information is available on (QRZ.com), eQSL.cc, (NO LoTW) or the ISWL Web site at:
http://www.iswl.org.uk
OJ0, MARKET REEF (EU-053)
Look for 3 to 4 Swedish operators to be active as OJ0/homecall from here between July 5-9th. Operators mentioned are: Peter/SM0BSO, Stellan/SM0LQB, Jan/SM5XGJ and Eric/ SM1TDE. Also, Lars/OH0RJ is expected to join them. Activity will be on 160-2 meters, with 3-4 stations on CW, SSB and the digital modes. QSL via the operator's instructions.
PJ2, NETHERLAND ANTILLES
Salvatore, DH7SA, reports he will be active as PJ2/DH7SA from Curacao Island (SA-006), July 9-16th. QSL via his home callsign.
UA9, ASIATIC RUSSIA
Operator Gerhard, DL6XK, will be active using the special station UE9CXK from Sverdlovsk, until July 15th. QSL via DL6XK, by the bureau.
V3, BELIZE
Dennis, K7BV, will operate from Caye Caulker off the Belize coast between July 7-17th. The focus of the trip is 6 meters, but there will be plenty of HF activity when 6 meters is not open. A full-time 6 meter station with power and a 7 element beam will CQ in breakable beacon mode 24/7 on 50.106 MHz. A second rig will be used on HF for 6 meter opening coordination and HF pileup fun. His callsign is not yet assigned. QSL via W1JJ. For more details, please visit the Web page at:
http://www.qth.com/k7bv/v3
VP6/D, DUCIE ISLAND (Update)
Carsten, DL6LAU, Teamleader, reports that the team has been very busy "behind the scene" for the last weeks and some things have changed or happened. To summarize, the team has agreed to extend the duration of the DXpedition (making them grab even deeper into their pockets). The team will depart from Gambier Island onboard Braveheart on Tuesday, February 5th, 2008, around 1500 local time. If there are normal weather conditions, the voyage to Pitcairn will take about 36 hours. They'll spend some hours on Pitcairn before they make another 36 hours trip to Ducie. They hope to arrive at Ducie at dawn on the 9th of February. If the weather is good, they hope to have all the equipment up and running in 24 hours. The plan is to be on the air for 19 days (until February 28th). Operators Pertti/OH2PM and Krassy/K1LZ can not make it this trip, but they have added some more operators since the announcement in Dayton.
Operators as of today includes: DJ8NK, DL3DXX, DL6LAU, DL8LAS, K3NA, OH2BH, SP3DOI, SP5XVY, UA3AB and WA6CDR. Three more operators will be announced very soon. Carsten states, "But the operating team can only be as good as the guys doing a lot of things behind the scenes at home and we are very thankful to have JA1BK as our advisor in the team - thank you so much Kan! DF6QV, DJ2YA and OH1JT form our Antenna Engineering Team, DL1MGB is our webmaster, GU4YOX is the Electrical Team Manager and VP6MW is the liaison on Pitcairn - more to be announced very soon too."
The team has decided to have seven stations up and running (all Elecraft K3 transceivers with ACOM amps). For 160m, they will have two phased verticals pointing towards Europe (and the U.S.), they will use one vertical for the other areas. On 80m, they will have two 4-Squares antennas. On 40/30m, they will also have 4-Squares, while 20-10m will have phased vertical dipoles. The team is still in need for donations since the budget for this operation is well over 200,000 USDs. For more details on how to donate and an unedited report by Carsten, please visit the VP6DX Web page at:
http://www.vp6dx.com

YA, AFGHANISTAN
Dejan, 9A4ZD, has been active as YA/9A4ZD over the past weekend on 20 meters SSB. Watch around 14300 kHz (+/- 10 kHz) at various times. He was also spotted on 18130 kHz after 1130z. QSL via his home callsign.
ZA/Z35M QRT
Vlado, ZA/Z35M, informs OPDX: "After 5 years of activity from Albania as ZA/Z35M today (27th June 2007) I finished my operation with exactly 113,000 QSOs made. My 1st QSO was on 3rd June 2002 with SK0TM on 14 MHz CW, and the last QSO was on 27th June 2007 with F2FP on 14 MHz CW. My station was in the apartment in the center of Tirana, using 100w and only one antenna: G5RV 30 above the ground. All contacts are on HF, CW and SSB (exept 300 QSOs on 6M).
During the period of 16-20th June 2007, I was QRV portable from the small place Ksamil (JM99XS) on the south-west corner of Albania, close to the border with Greece. A total of 1150 QSOs were made on 20m CW and SSB using 100W and Inverted Vee dipole 9 m above the ground mounted on the balcony of the hotel.
1994 was my first radio activity from Albania, then working only for a few days as ZA/Z32KV. I was host operator at ZA1B, ZA1MH, ZA1AJ in 1994-95; ZA1A, ZA1UT, ZA/K7ZV in 2003; ZA/HA5NLI in 2004, ZA/SP5AEQ in 2006, and ZA/IW2JOP in 2007.
QSL direct to: Vladimir Kovaceski, Box 10, Struga, 6330, Macedonia"
ZP0, PARAGUAY
Tom, ZP5AZL, plans to be active as ZP0R during the CQWW DX SSB Contest (October 27-28th) as a Single-Op/All-Band entry. QSL via ZP5AZL. Visit Tom's Web page at: http://www.qsl.net/cx6vm/ZP5AZL/

RTTY Contest calendar 2007
DL-DX RTTY Jul 7-8, 2007
NCJ NA QSO Party, Jul 21-22, 2007
SARTG DX Aug 18-19, 2007
SCC RTTY (Slovenia), Aug 25-26, 2007
Russian WW, Sep 1, 2007
CQ WW DX, Sep, 29-30, 2007
CIS DX RTTY, Sep 30-Oct 1, 2006
Makrothen, Oct 14-15, 2006
NCJ NA Sprint, Oct 15, 2006
JARTS (Japan), Oct 21-22, 2006
WAEDC (QTC), Nov 11-12, 2006
TARA RTTY Melee, Dec 2, 2006
OK RTTY, Dec 16, 2006

The Society can be contacted in the following ways: To Pat VK2JPA via patleeper at optusnet.com.au, or you can drop a line to PO Box 93 Toongabbie NSW 2146.
73’s from Pat VK2JPA broadcast Officer.